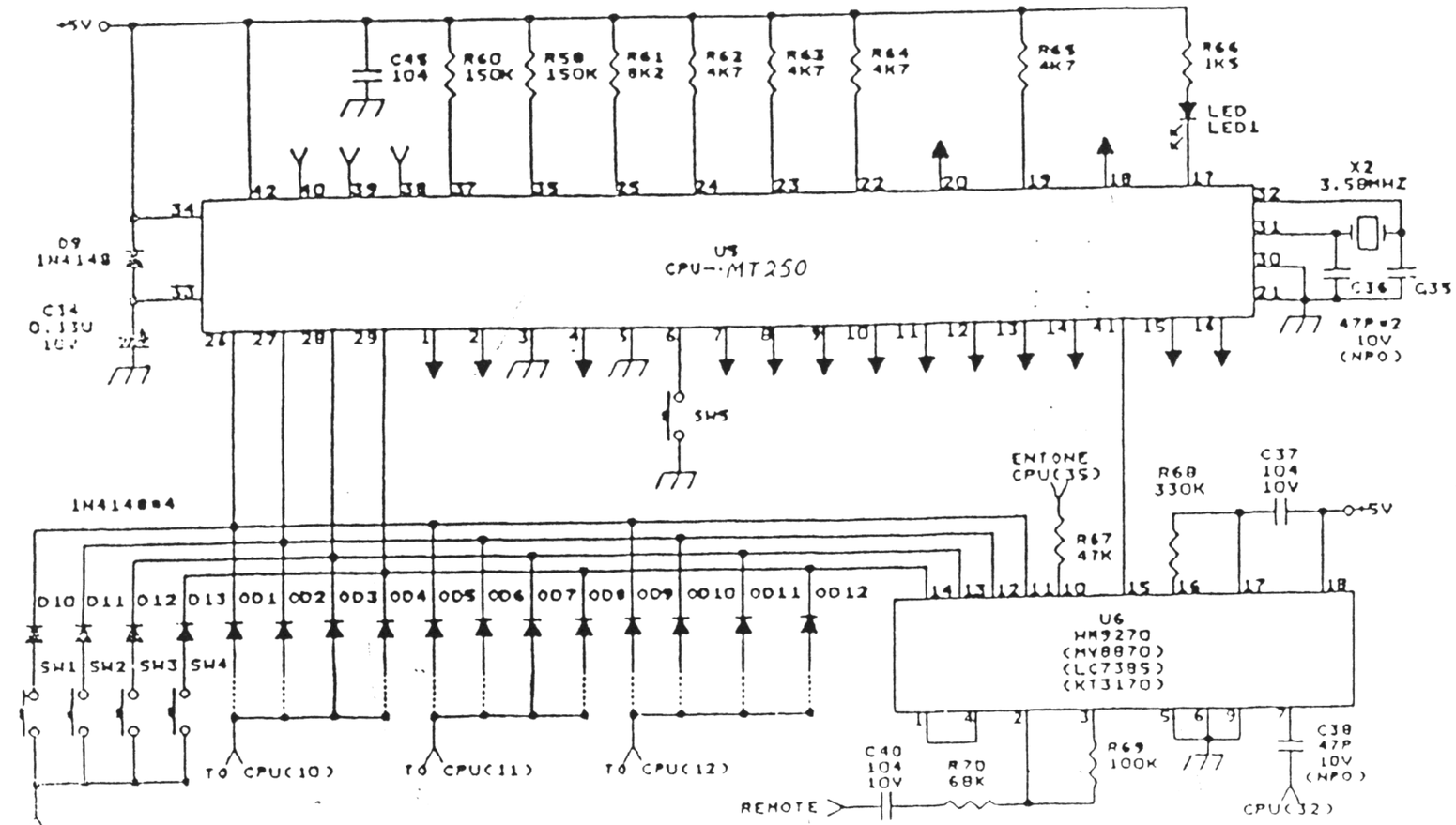
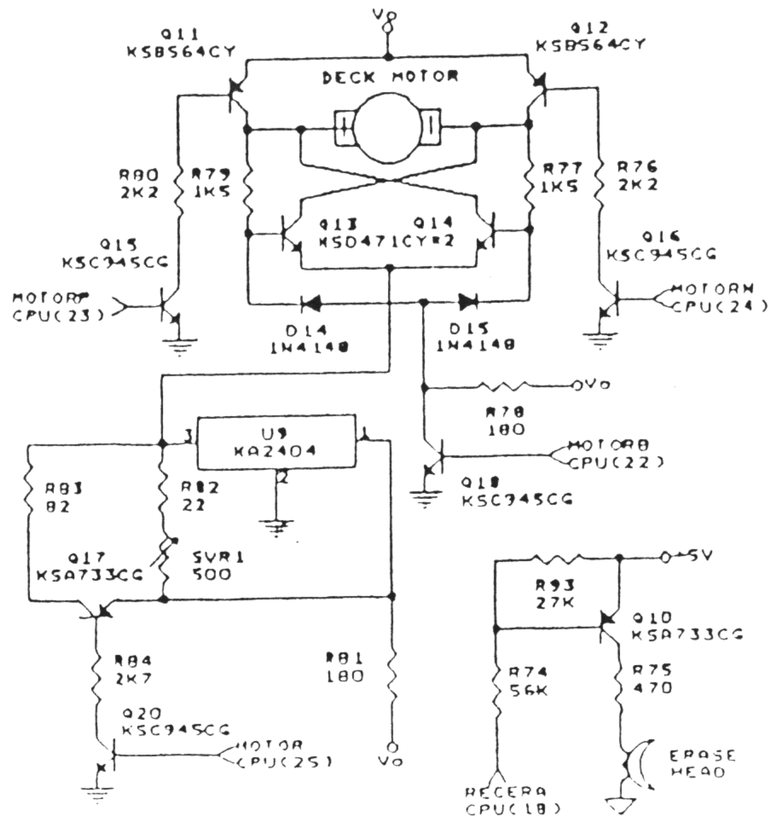
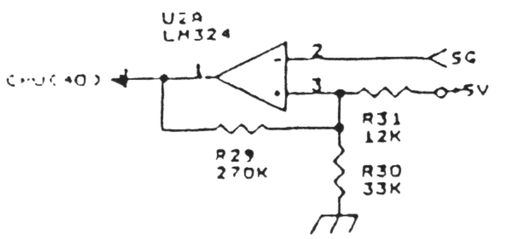
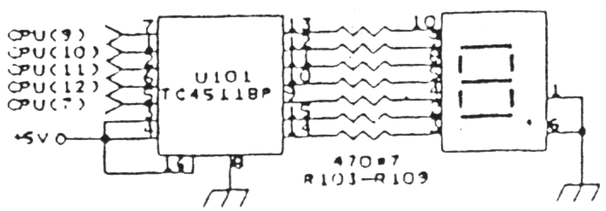
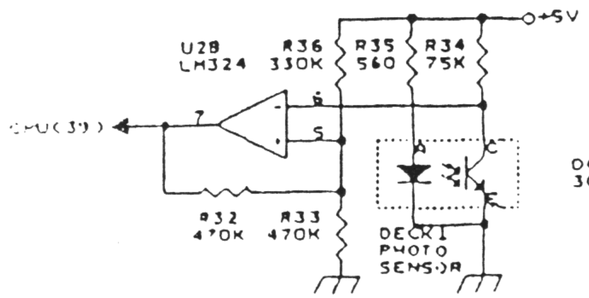
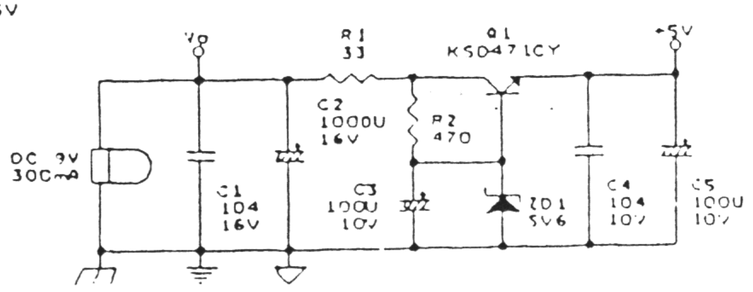








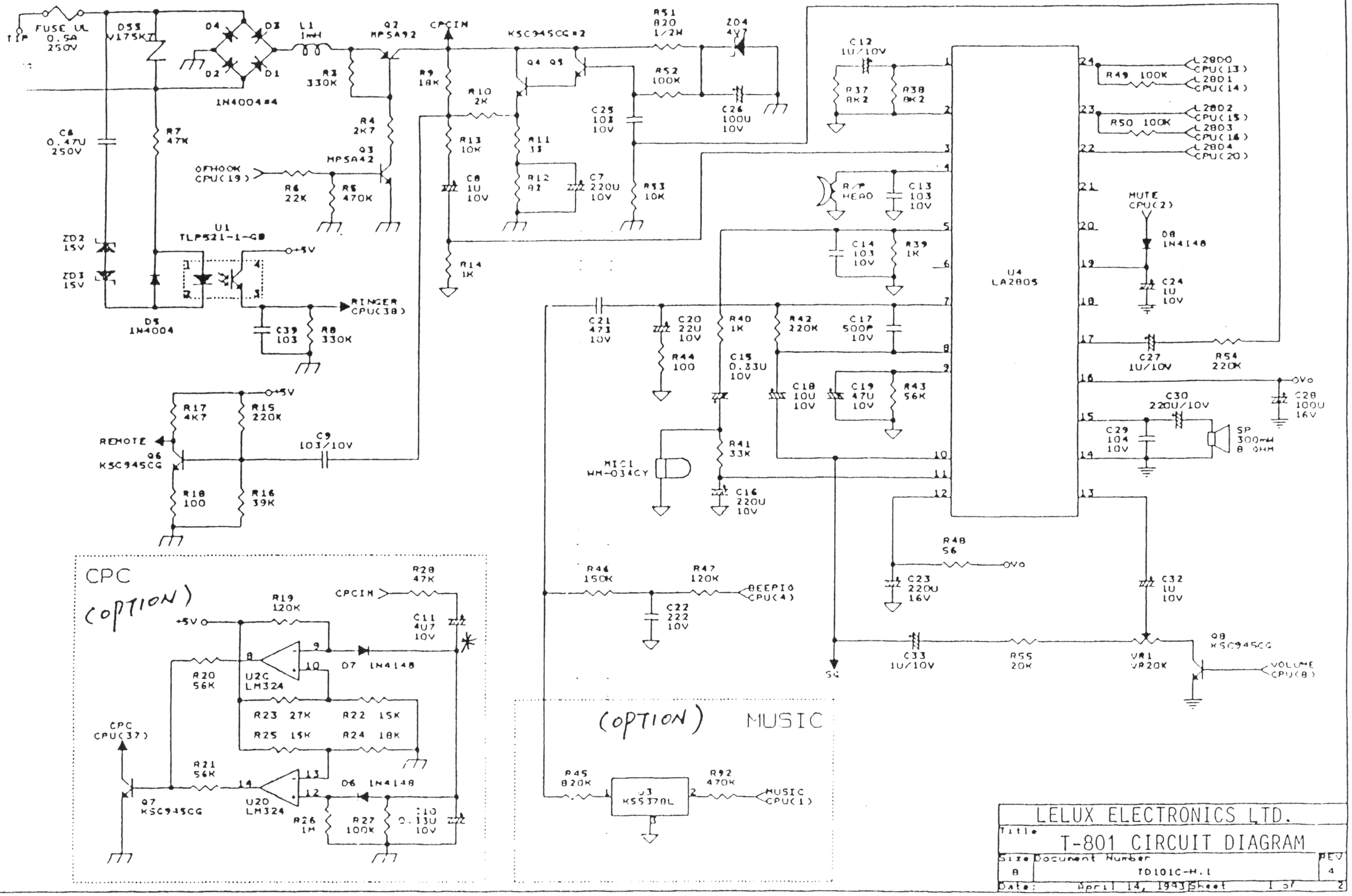




SW1 : PLAY KEY
SW2 : REC. KEY
SW3 : MEMO KEY/TWAY KEY
S.4 : ENS. KEY
SW5 : STOP KEY

001 : TOLLSW (NO-TOLL SAVER)
002 : RINGSL (NO-4,HAVE-2,IF TOLLSW=0 ANSWER ONLY)
003 : KSD2500 (NO-2400,HAVE-2500)
004 : DISP (NO-1 DISPLAY,HAVE-2 DISPLAY)
005 : DUTCH (HAVE-DETECTOR BUSY TONE 100-200 HZ)
006 : TMLMT (NO-60 SEC,HAVE-150 SEC)
007 : TWAYSW (NO-HAVEN'T,HAVE-HAVE 2WAY BEEP TONE)
008 : RINGNO (NO- 12-14 RING,HAVE- 6-8 RING)
009 :
0010: NOLMT (NO-NO TIME LIMIT,HAVE-TIME LIMIT)
0011: GERMAN (NO-NORMAL,HAVE-GERMAN SPEC)
0012: PAUSE (NO-4 SEC,HAVE-9 SEC)

APPROVAL BY	DESIGN BY	LELUX ELECTRONICS LTD.	
		Title: T-801 CIRCUIT DIAGRAM	
		Size: B	Document Number: ID101C-H.2	REV: 4
		Date: March 14, 1993	Sheet 2 of 3



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Title: T-801 CIRCUIT DIAGRAM		
Size: B	Document Number: TD101C-M.1	REV: 4
Date: April 14, 1993	Sheet 1 of 2	